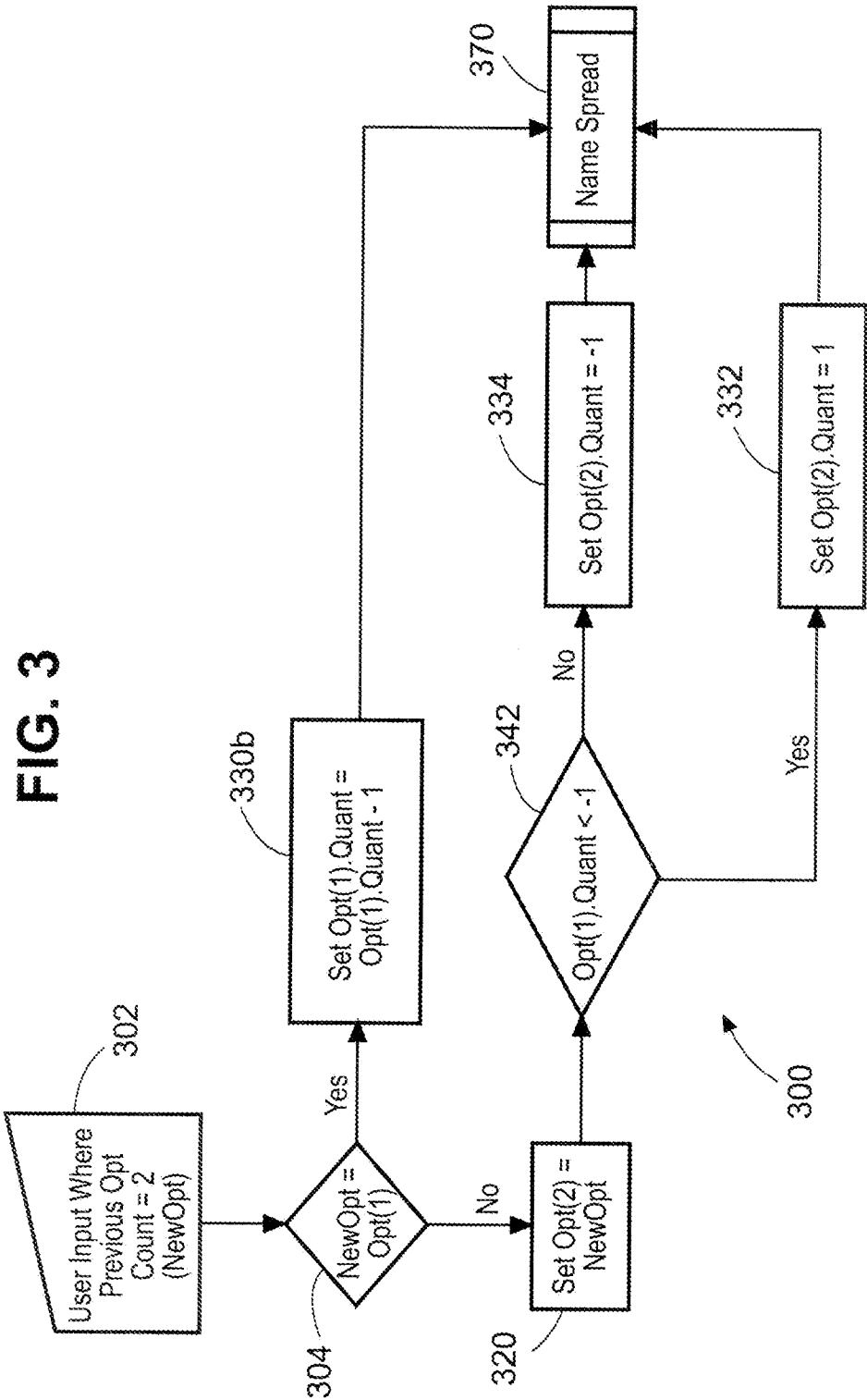
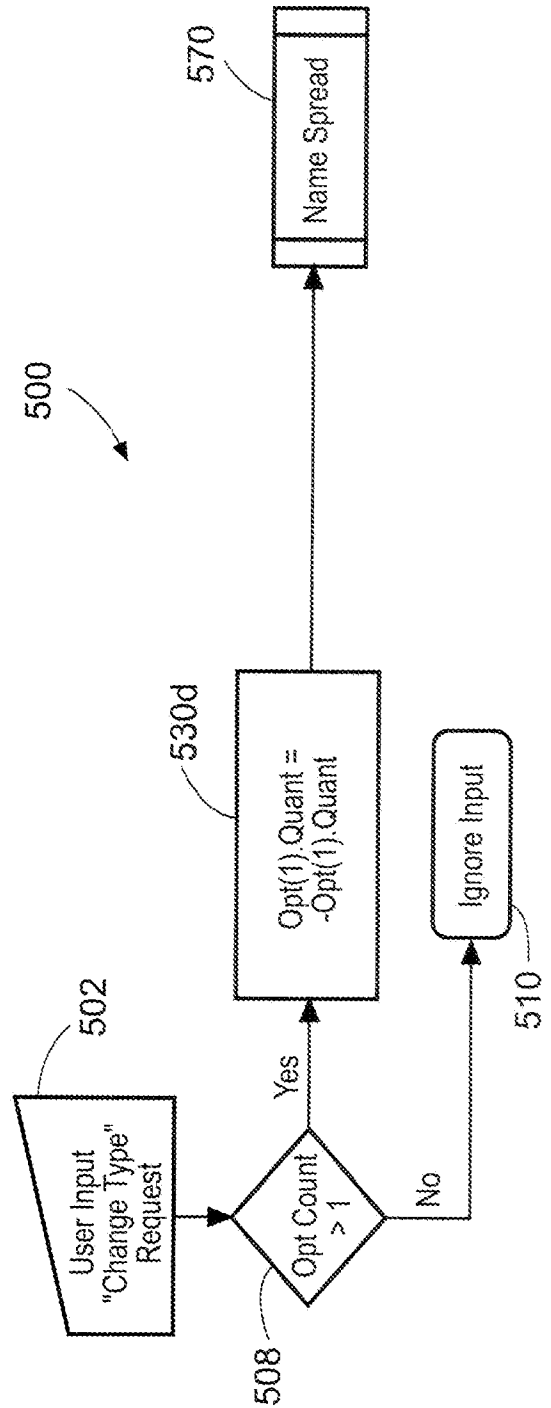
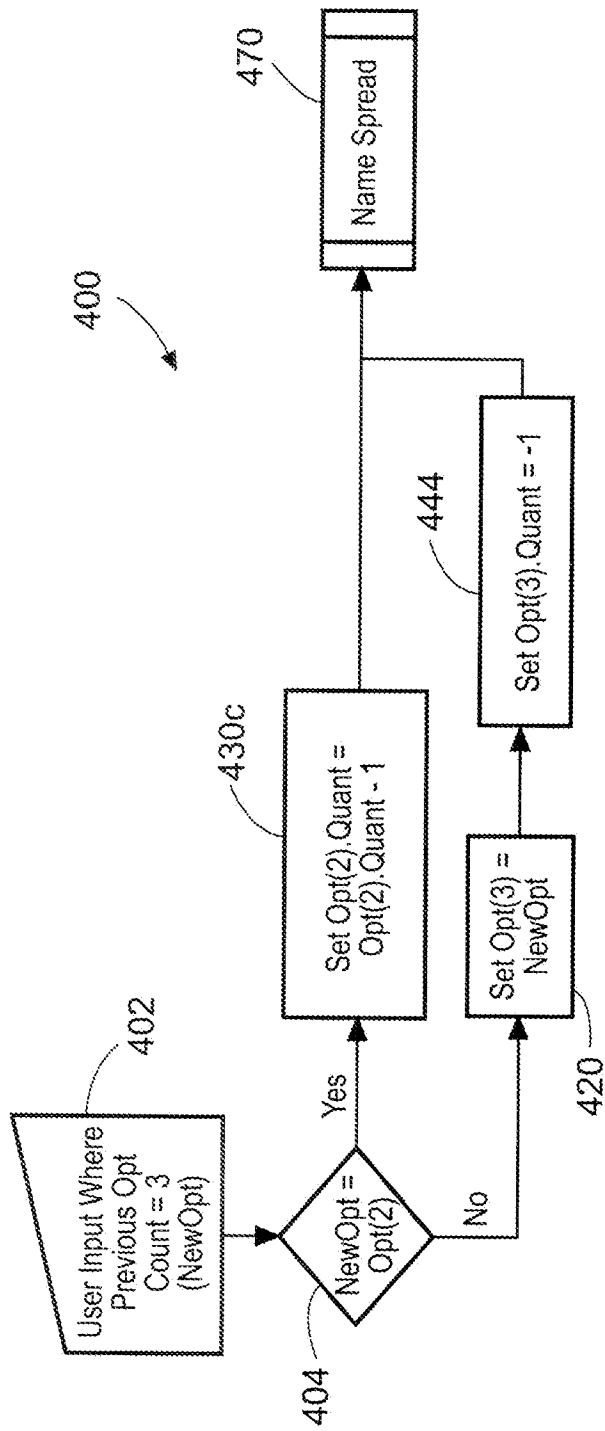
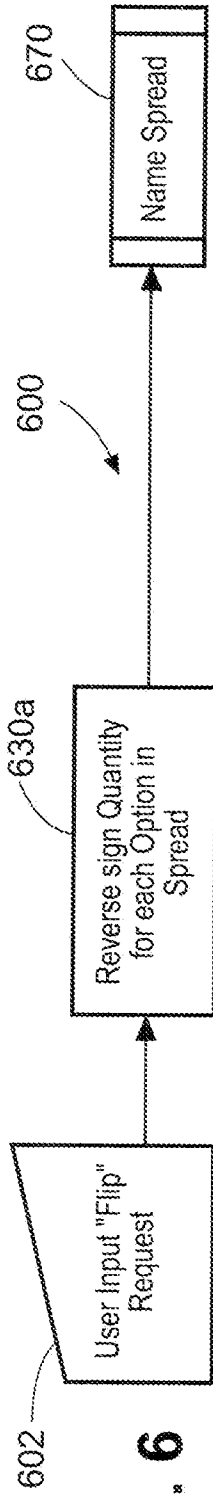


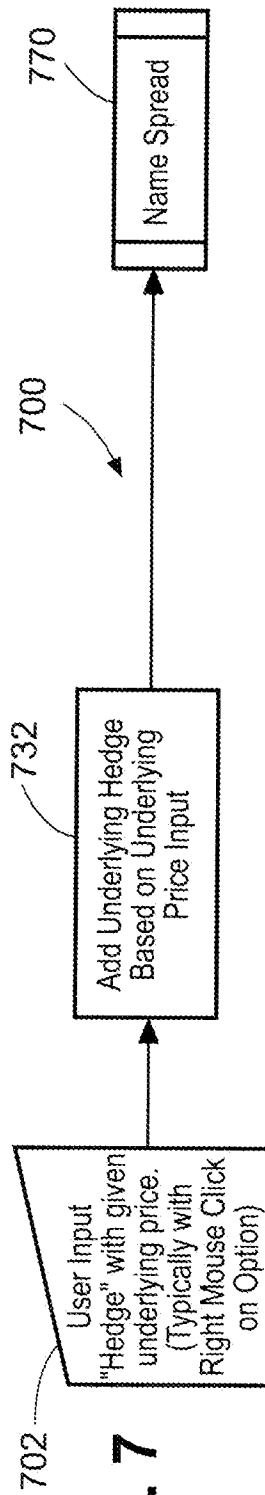
FIG. 3



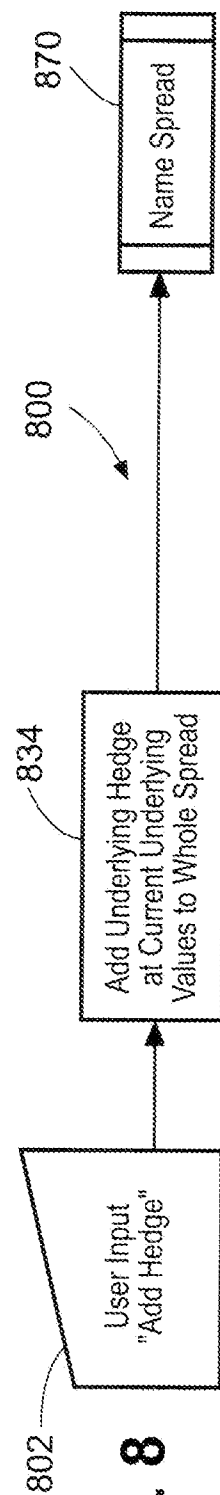




**FIG. 6**

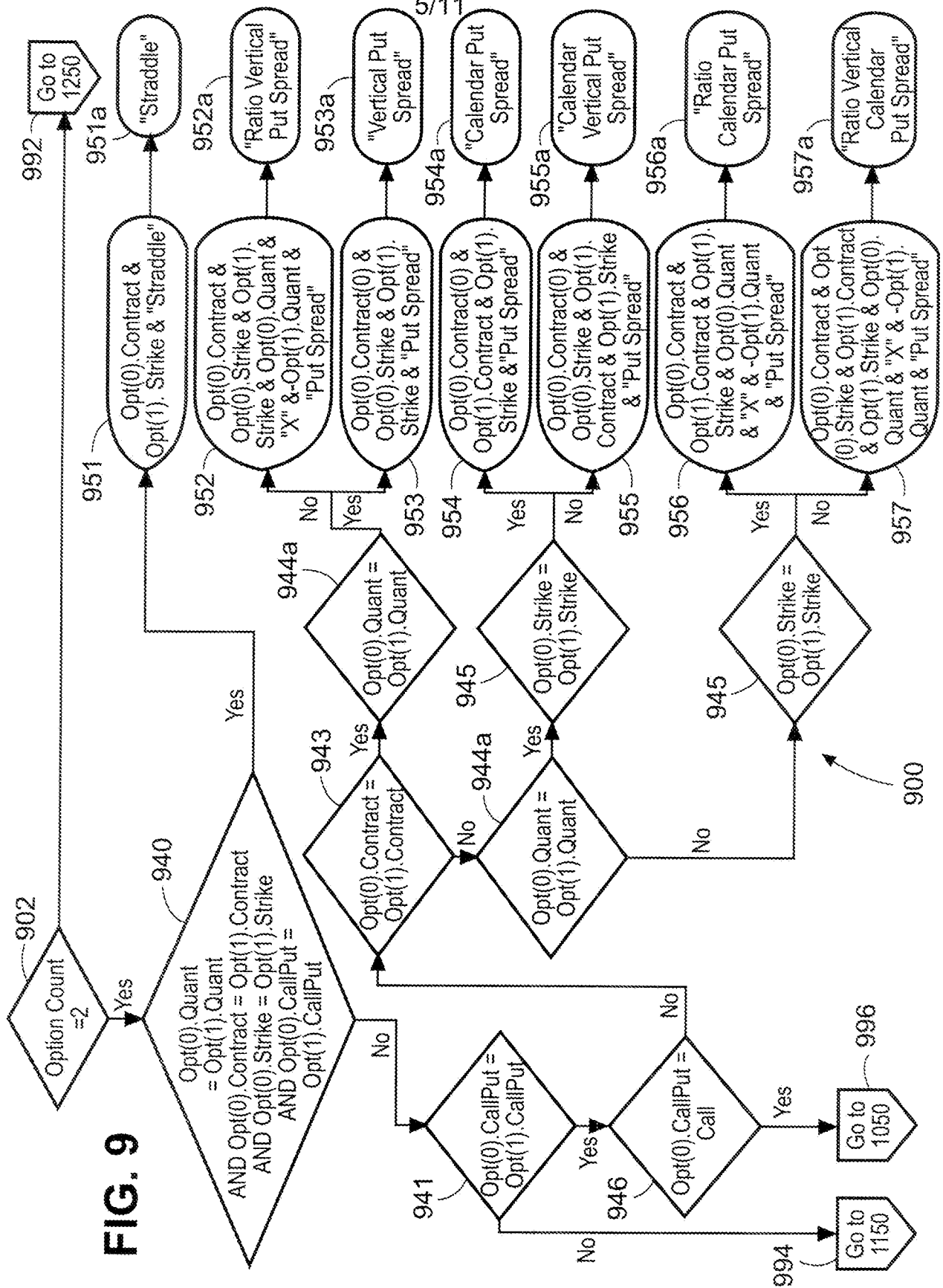


**FIG. 7**



**FIG. 8**

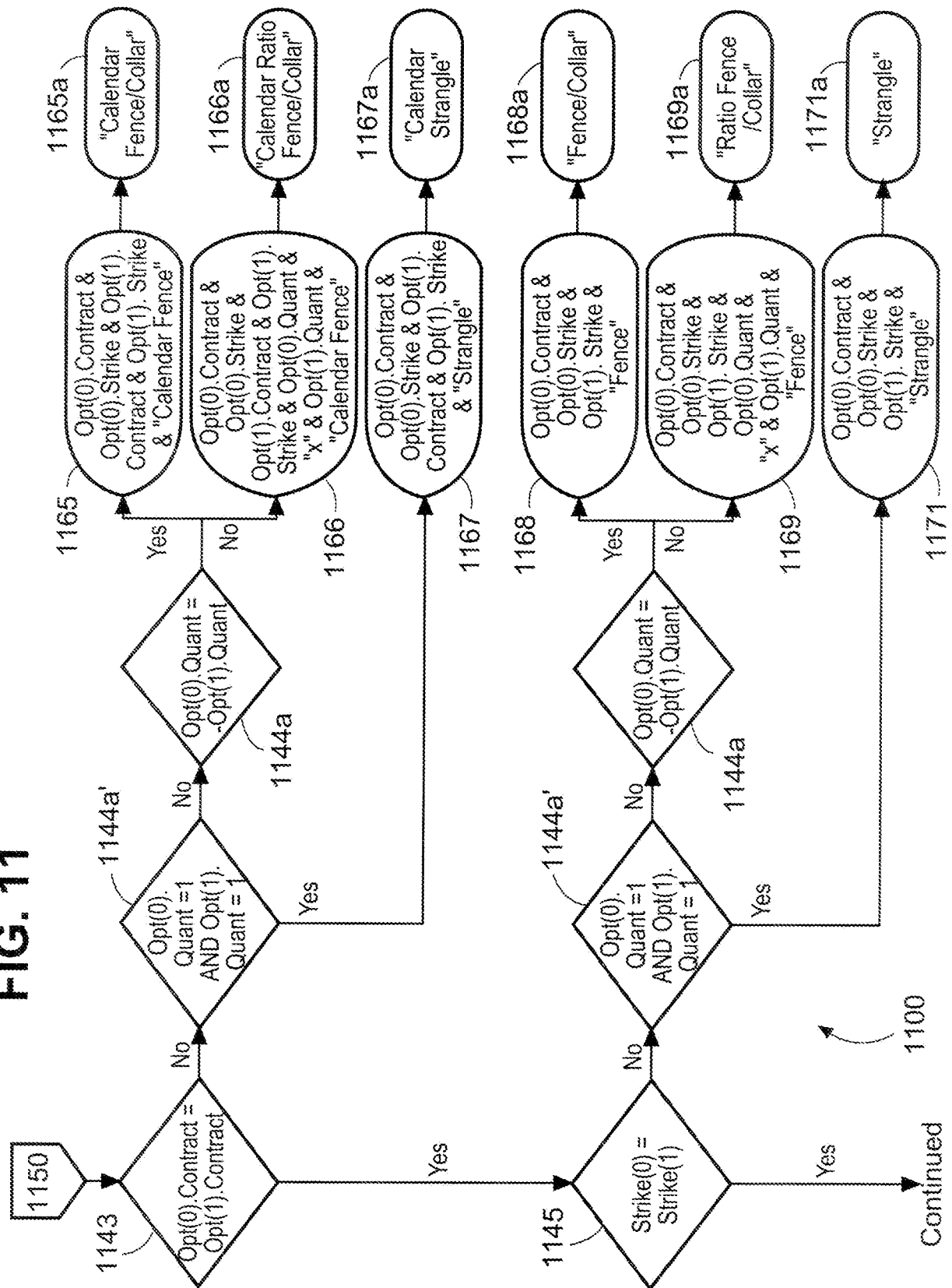
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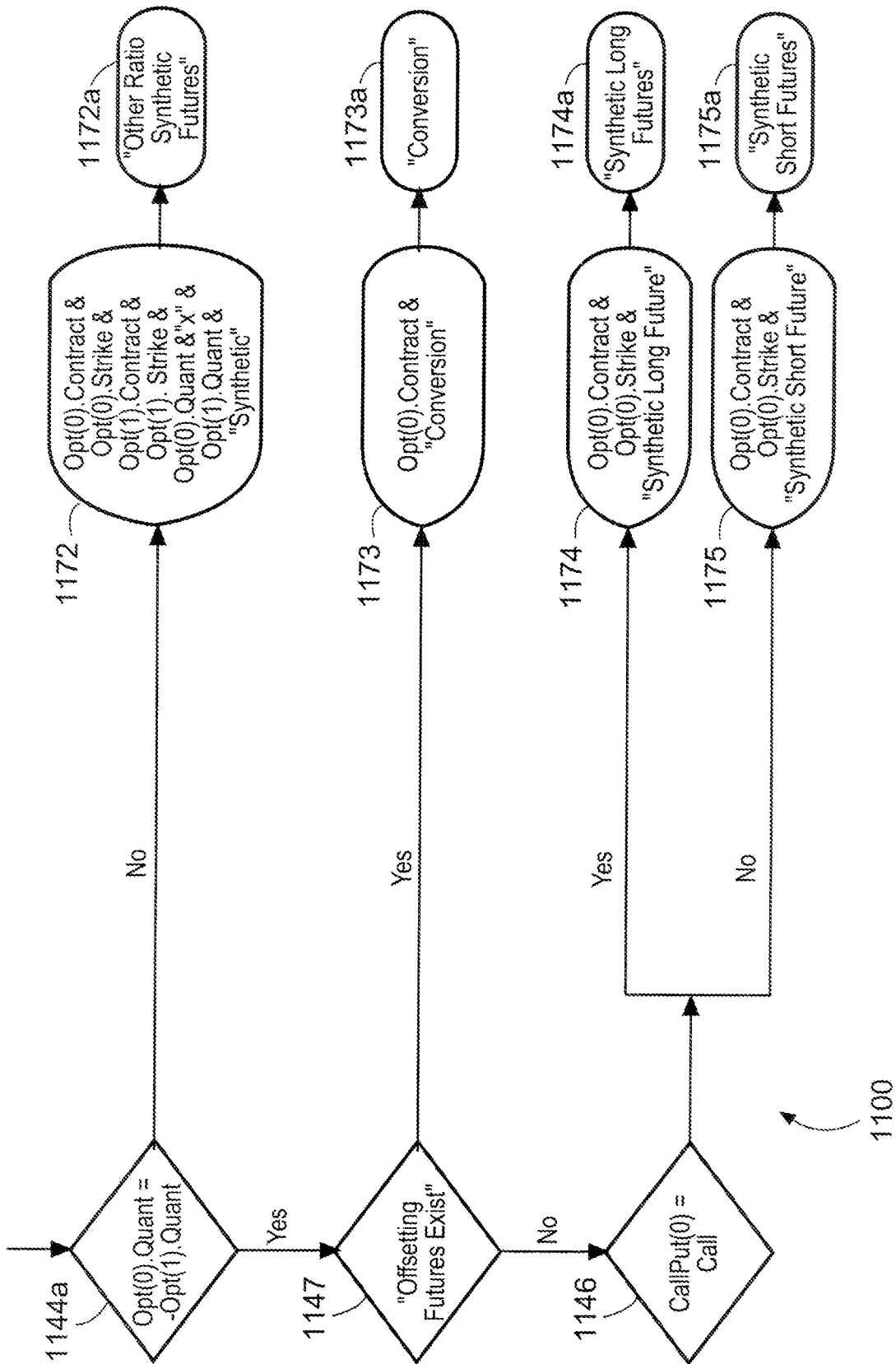
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FIG. 11



**FIG. 11**

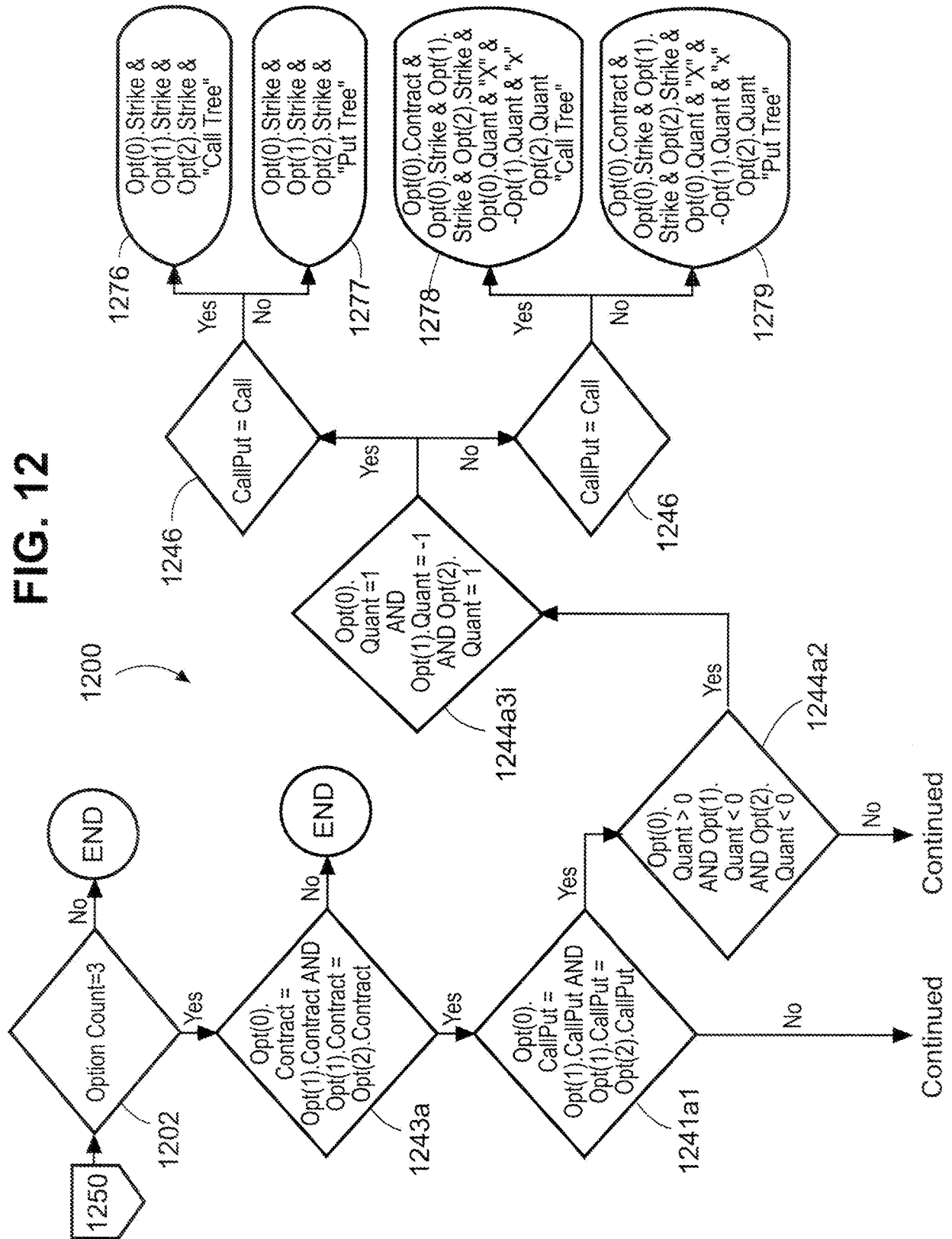
continued

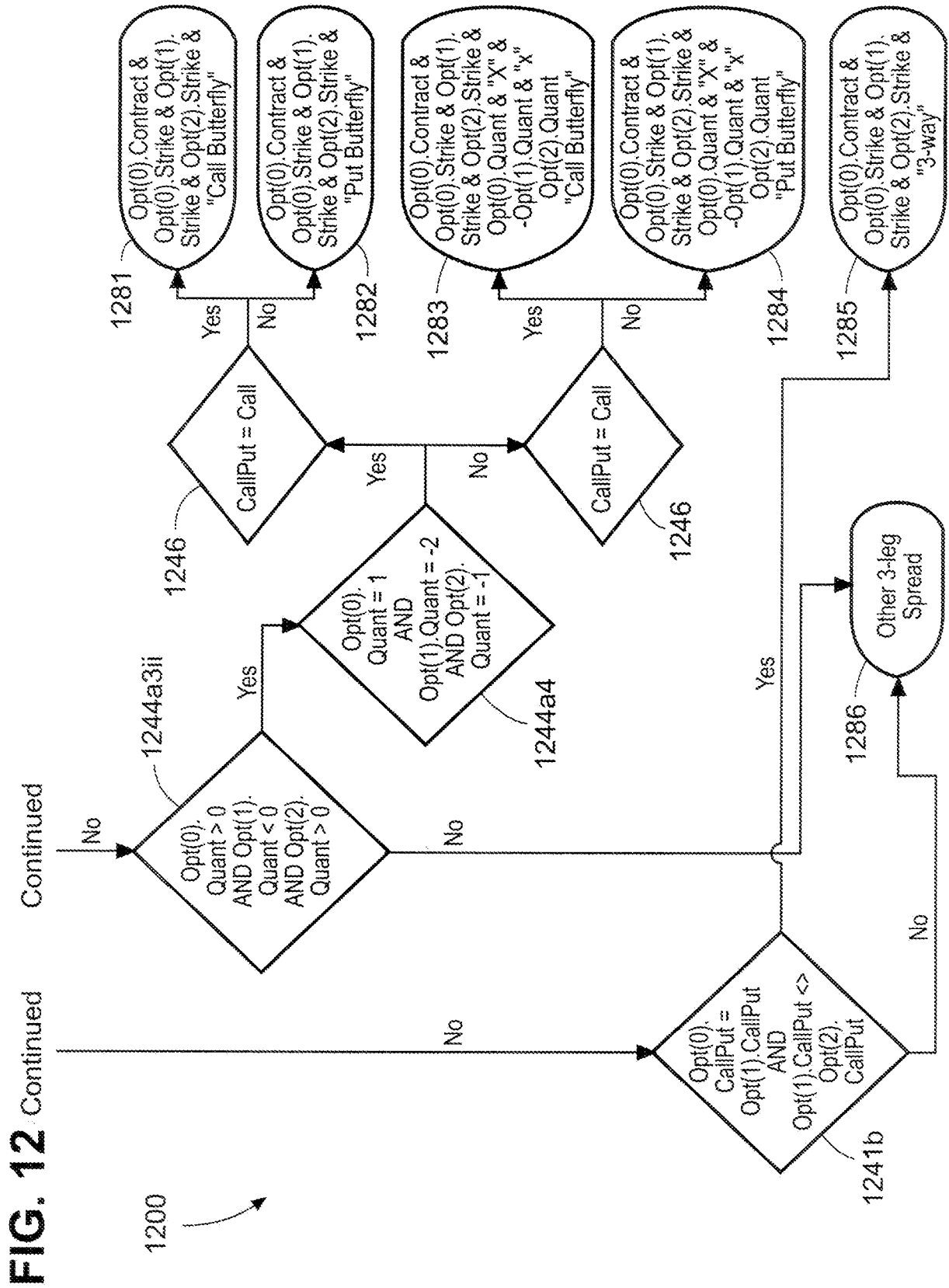




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FIG. 12





3  
1  
G  
L

**Heat Cracks**

HO4	8851	JO4	8736	KO4	8521	MO4	8336	NO4	8246	Q1
7300	1551	0	7300 1452 17	7300 1316	96 7300 1216	182 7300 1207	264 73			
7400	1451	0	7400 1357 22	7400 1230	111 7400 1136	202 7400 1131	288 74			
7800	1051	0	7800 989 53	7800 906	187 7800 839	304 7800 858	413 78			
7900	951	0	7900 901 66	7900 831	211 7900 780	345 7900 811	466 79			
8000	851	0	8000 817 81 35	8000 759 238	8000 730 395	8000 766 521	80			
8100	751	0	8100 734 99	8100 699 279	8100 684 448	8100 725 579	81			
8200	651	0	8200 655 120	8200 646 325	8200 640 505	8200 686 640	82			
8300	551	0	8300 585 150	8300 596 376	8300 600 564	8300 640 694	83			
8400	451	0	8400 524 188	8400 551 430	8400 551 615	8400 587 740	84			
8500	352	1	8500 467 231	8500 508 487	8500 500 663	8500 536 790	85			
8600	256	5	8600 415 279	8600 458 537	8600 451 714	8600 488 841	86			
8700	169	18	8700 368 332	8700 408 587	8700 404 768	8700 422 895	87			
8800	99	48	8800 319 383	8800 361 640	8800 361 824	8800 409 961	88			
8900	49	98	8900 271 435	8900 318 696	8900 330 893	8900 386 1038	89			
9000	19	169	9000 228 492	9000 277 756	9000 308 971	9000 365 1117	90			
9100	6	255	9100 189 553	9100 250 829	9100 287 1050	9100 345 1197	91			
9200	1	351	9200 155 619	9200 229 907	9200 268 1131	9200 327 1279	92			
9300	0	449	9300 130 694	9300 209 988	9300 251 1213	9300 310 1362	93			
9400	0	549	9400 112 776	9400 192 1070	9400 235 1297	9400 295 1446	94			
9500	0	649	9500 96 860	9500 176 1154	9500 220 1382	9500 281 1532	95			
9600	0	749	9600 83 947	9600 162 1239	9600 207 1459	9600 267 1618	96			
9700	0	849	9700 72 1035	9700 149 1326	9700 195 1556	9700 255 1706	97			
9800	0	949	9800 62 1125	9800 137 1415	9800 183 1645	9800 244 1704	98			

delta: 22.4, gamma: 1.49, vega: 2.77, theta: -1.19, vol: -2.14

Ready D3 OK Param: Con Ready RT Feed Off

1392a 1392b 1391b 1391a